

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"7323305".pn.	USPAT	OR	OFF	2009/06/11 07:56
S2	1	"562840".ap. and kinzler. in.	US-PGPUB	OR	OFF	2009/06/11 12:03
S8	1610	sanger same labeled	US-PGPUB; USPAT	OR	OFF	2009/06/11 18:02
S9	452	S8 and @pd<"20000101"	US-PGPUB; USPAT	OR	OFF	2009/06/11 18:02
S10	498	sanger same (labeled with (ntp ntps dntp dntps nucleotide\$1))	US-PGPUB; USPAT	OR	OFF	2009/06/11 18:03
S11	249	sanger same (labeled with (ntp ntps dntp dntps nucleotide\$1)) same primer	US-PGPUB; USPAT	OR	OFF	2009/06/11 18:04
S12	52	S11 and @pd<"20000101"	US-PGPUB; USPAT	OR	OFF	2009/06/11 18:04
S13	227	(sanger with (method technique sequencing)) same (labeled with (ntp ntps dntp dntps nucleotide \$1)) same primer	US-PGPUB; USPAT	OR	OFF	2009/06/11 18:08
S14	86	S13 and @pd<"20030101"	US-PGPUB; USPAT	OR	OFF	2009/06/11 18:09
S15	238	solid adj1 phase adj1 (pcr amplification)	US-PGPUB; USPAT	OR	OFF	2009/06/11 20:08
S16	85	S15 and (@pd<"20030101" @ad<"20030101")	US-PGPUB; USPAT	OR	OFF	2009/06/11 20:08
S17	42	S16 and (strand\$1 with (remov\$3 separat\$3 isolat \$3))	US-PGPUB; USPAT	OR	OFF	2009/06/11 20:15
S18	1	"5641658".pn.	US-PGPUB; USPAT	OR	OFF	2009/06/11 20:20
S19	190	S15 and bead\$1	US-PGPUB; USPAT	OR	OFF	2009/06/11 20:37
S20	71	S16 and bead\$1	US-PGPUB; USPAT	OR	OFF	2009/06/11 20:37
S21	11	(bead\$1 same emulsion\$1) and pcr and (@pd<"20030606" @ad<"20030606") and poisson	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/12 09:10

S22	7	(bead\$1 same emulsion\$1) and pcr and (@pd<"20030606" @ad<"20030606") and (single adj1 bead\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/12 09:11
S23	2	(bead\$1 same emulsion\$1) and pcr and (@pd<"20030606" @ad<"20030606") and ("no beads")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/12 09:15
S24	3	(bead\$1 same emulsion\$1) and pcr and (@pd<"20030606" @ad<"20030606") and (ratio with bead\$1 with (nucleic dna fragment\$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/12 09:17
S25	1	(bead\$1 same emulsion\$1) and pcr and (@pd<"20030606" @ad<"20030606") and (single near5 bead near5 (fragment template dna nucleic))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/12 09:22
S26	1	(bead\$1 same emulsion\$1) and (@pd<"20030606" @ad<"20030606") and (single near5 bead near5 (fragment template dna nucleic))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/12 09:23
S27	12	(bead\$1 same emulsion\$1) and (@pd<"20030606" @ad<"20030606") and (single near5 bead\$1 near5 (fragment\$1 template\$1 dna nucleic))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/12 09:24
S28	15	(bead\$1 same emulsion\$1) and (@pd<"20030606" @ad<"20030606") and ((single one) with bead with (fragment template dna nucleic))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/13 17:12
S29	1	(bead\$1 same emulsion\$1) and (@pd<"20030606" @ad<"20030606") and (ratio near5 beads near5 (nucleic dna fragments (pcr adj1 product\$1)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/13 17:25

S30	329	emulsion and bead and "genetic element"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/13 19:31
S31	194	S30 and (@ad<"20030606" @pd<"20030606")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/13 19:32
S32	2	S31 and (((("genetic element") fragment nucleic dna) with (single one) with bead)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/13 19:34
S33	3	S31 and (emulsion with (pcr amplification))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/13 19:39
S34	0	S31 and (excess with beads)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/13 19:40
S35	2	"20060068390"	US-PGPUB	OR	OFF	2009/06/13 20:07
S36	819	emulsion\$1 with (break broken breaking collapse collapsing collapsed) with (detergent\$1 surfactant\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 08:11
S37	2	S36 and (pcr)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 08:11
S38	1	"5546792".pn.	USPAT	OR	OFF	2009/06/14 08:20
S39	7	ghadessy.in. and emulsion \$1	US-PGPUB; USPAT	OR	OFF	2009/06/14 08:31

S40	6146	sequencing with cdna with pcr	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 09:44
S41	478	sequencing with cdna with pcr with (genomic gdna)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 09:45
S42	171	S41 and @pd< "20030606"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 09:46
S43	142	S42 not novel.ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 09:46
S44	5510	sequenc\$3 with (single individual) with (pooled pools population\$1 pool)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 10:05
S45	2021	sequenc\$3 with (single individual) with (pooled pools population\$1 pool) with (sample\$1 dna nucleic gdna)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 10:06
S46	694	S45 and @pd< "20030606"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 10:06
S47	917	sequenc\$3 with ((single individual) near6 (pooled pools population\$1 pool) near6 (sample\$1 dna nucleic gdna))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 10:08

S48	297	S47 and @pd<"20030606"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 10:08
S49	1456	((single individual) with (pooled pools pool) with (sample\$1 dna nucleic gdna)) same sequenc\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 10:10
S50	297	S48 and @pd<"20030606"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 10:10
S51	538	S49 and @pd<"20030606"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/14 10:10
S52	1	"0.33" with bead with genes'	US-PGPUB; USPAT	OR	OFF	2009/06/14 10:55
S53	1	"0.33" with bead with genes	US-PGPUB; USPAT	OR	OFF	2009/06/14 10:55
S54	21	(ratio\$1 with (dna fragment \$1 nucleic) with bead\$1) same single	US-PGPUB; USPAT	OR	OFF	2009/06/14 11:01

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